

TABLE 6.—WOUND COMPOSITION IN EACH SHOCK CATEGORY—I2I PATIENTS

Degree of Shock	Number of Patients	Major Wound Composition						Cases of Concomitant Injuries
		Penetrated Abdomen	Penetrated Chest	Lacerated Soft Tissue	Traumatic Amputation of Extremity <sup>1</sup>	Compound Fracture of Long Bones <sup>2</sup>	Miscellaneous Wounds and Injuries	
None . . . . . Percentage . . . . .	24 .....	7 29%	1 4%	5 21%	2 8%	1 4% *(8%)	7 Crush 29%	Abdominal wound and compound, comminuted fracture of humerus—1 case.
Slight . . . . . Percentage . . . . .	24 .....	7 29%	3 13%	5 21%	2 8%	3 13%	1 Crush 1 Penetrated face 1 Compound, comminuted fracture of sacrum 1 Fractured vertebra 17%	Abdominal wound and penetrating chest wound—1 case.
Moderate . . . . . Percentage . . . . .	36 .....	13 36%	8 22%	5 14%	6 17%	4 11% *(19%)	.....	Abdominal wound and penetrating chest wound—3 cases. Abdominal wound and compound, comminuted fracture of both bones of leg—1 case. Abdominal wound and compound, comminuted fracture of humerus—1 case. Chest wound and compound, comminuted fracture of arm bones—1 case. Soft-tissue wound and fractured skull—1 case. Traumatic amputation and compound, comminuted fracture of bones of other leg—1 case.
Severe . . . . . Percentage . . . . .	37 .....	10 27%	5 14%	3 8%	9 24%	8 22% *(24%)	1 Crush 1 Fractured pelvis 5%	Abdominal wound and penetrating chest wound—2 cases. Chest wound and compound, comminuted fracture of humerus—1 case. Chest wound and compound, comminuted fracture of ilium—1 case.

<sup>1</sup> Includes some cases in which surgical amputation was undertaken early.<sup>2</sup> Percentages marked with asterisk include the compound fractures listed under concomitant injuries.